

Schedule XLV-Form No. 134

Cons of Road from 82284 to 100m' up road.

DIVISION

SUB-DIVISION

Pay 100 ft - 100m' up road.

MEASUREMENT BOOK

2190

Name of work: Construction
of road from S.A. to S.A. / S.A. / S.A.

Agency: S.A. / S.A. / S.A.
Agreement No: 40.500/18-19

Date of start: 8-3-19

Date of completion: 7-3-20

(1) clearing and leveling
road land.

vide T.M.B. P (30) = 2.30 m³.

(2) 1/17/74 06/11/13 113/02/20

(2) Construction of subgrade
and catenary shoulders.

vide T.M.B. P (40) = 6068.30 m³

vide T.M.B. P (48) = 1673.70 m³

Continuation 7742.00 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. P = 3742 m ³ @ 130.99/34140/2250					
(3) Providing Granular sub base As per sp ⁴					
vide T.M.B. P-43 = 2166.22 m ³					
vide T.M.B. P-49 = 25.23 m ³					
					2191.45 m ³
					Ch 1536.12/3433663412
(4) Providing 10-B.M. Grade III As per specification.					
vide T.M.B. P-37 = 2924.47 m ³					
vide T.M.B. P-49 = 31.59 m ³					
					956.08 m ³
					Ch 2303.43/34220226300
(5) Reinforcement in foundation					
vide T.M.B. P-37 = 282.24 m ³					
					Ch 279.63/347892300
(6) P.V.P.C.C. (N-10) in foundation					
vide T.M.B. P-37 = 26.71 m ³					
					Ch 4709.63/3412579400
(7) P.V.P.C.C. (M-15) in foundation					
vide T.M.B. P-38 = 151.94 m ³					
					Ch 4696.45/3471357900
(8) Laying bedding compacted wall.					
vide T.M.B. P-38 = 22.69 m ³					
					Ch 496.35/3411262200

Continuation

K8012489-

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(9) PIV 1000 mm dia H.P.				
NPS Hume pipe				
Side T.M.B. P-(38) = 45M				
				(C/L 450564/M 204554m)
(10) PIV R.C.C. (M-25) 40.8/5.				
Side T.M.B. P-(38) = 78.22m ³				
Side T.M.B. P-(38) = 47.28m ³				
				125.50m ³
				(C/L 4910.58/M 6616.29m)
(11) Billing in foundation trench.				
Side T.M.B. P-(37) = 45.77m ³				
				(C/L 49635/M 22728m)
(12) Supply & P.T. of placing.				
Side T.M.B. P-(38) = 713.44.				
Side T.M.B. P-(38) = 614.92m ³				
				712.304
				(C/L 77922.57/M 7671567m)
(13) PIV R.C.C. (M-20) 31.65m ³				
Side T.M.B. P-(40) 502m ³				
				(C/L 5909.74/M 30001m)
(14) PIV R.C.C. (M-25) Deck slab.				
Side T.M.B. P-(39) = 648m ³				
				(C/L 6800.26/M 44129m)
(15) Construction of unreinforced cement concrete pavement				

Continuation

B900175

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) (i) Surrounding pillar					
vide T.M.B. P-51) = 62 Nos					
				@ 509.76/m ²	31.61720
(ii) 600mm Circular					
vide T.M.B. P-52) = 8 Nos					
				@ 4247.0/m ²	3397620
(iv) 600mm Triangular					
22 Nos @ 3887.70/m ²					8552920
(iv) 600x450mm Rectangular					
10 Nos @ 4575.66/m ²					4575720
(v) Octagons = 3 Nos					
				@ 9081.48/m ²	2724420
(25) 2 Nos H.P. embankment					
(i) E/W in excavation in foundation					
vide T.M.B. P-52) = 67.08m ³					
				@ 279.63/m ³	1875820
(ii) P.C.C. (M-10) in foundation					
vide T.M.B. P-52) = 5.30m ³					
				@ 4709.03/m ³	2496120
(iii) P.V. P.C.C. (M-15) in foundation					
22.72m ³					
vide T.M.B. P-52) = 26.08m ³					
				@ 5696.45/m ³	15601620
(iv) P.V. P.C.C. (M-15) in S/S					
vide T.M.B. P-52) = 26.08m ³					
				@ 4910.58/m ³	12806820
(v) 1000mm dia pipe					
vide T.M.B. P-52) = 15.0M					
				@ 4545.64/m ²	6818520

Continuation

B/17739350

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(VI) Laying bedding compacted wall					
Wider T.M.B.P. - (52) = 9.74m					
					@ 496.35/m ³ b 483400
(VII) C/P filling in foundation					
Wider T.M.B.P. - (53) = 15.28m					
					@ 496.35/m ³ b 758420
(26) Construction of embankment with app. materials.					
Wider T.M.B.P. - (44) = 6826.60m ³					
					@ 179.29/m ³ b 122394120
					R 1897570920
					less 10 X.C.P. E/A 189757120
					R 170781380

less previous payment (-) b 131654560

R 39,1268220

12/05/22
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5-E'